Mathematical Programming 54 (1992) 369
North-Holland

Author Index Volume 54

Ahuja, R.K., *see* J.B. Orlin (1) 41- 56
Anstreicher, K.M. and R.A. Bosch, Long steps in an $O(n^3L)$ algorithm for linear programming (3) 251-265
Anstreicher, K.M., J. Lee and T.F. Rutherford, Crashing a maximum-weight complementary basis (3) 281-294
Barnes, E.R., A.J. Hoffman and U.G. Rothblum, Optimal partitions having disjoint convex and conic hulls (1) 69- 86
Billionnet, A. and A. Sutter, Persistency in quadratic 0-1 optimization (Short communication) (1) 115-119
Bland, R.G. and D.L. Jensen, On the computational behavior of a polynomial-time network flow algorithm (1) 1- 39
Bosch, R.A., *see* K.M. Anstreicher (3) 251-265
Caron, R.J., M. Hlynka and J.F. McDonald, On the best case performance of hit and run methods for detecting necessary constraints (2) 233-249
Higgins, J.E., *see* E. Polak (2) 155-176
Hlynka, M., *see* R.J. Caron (2) 233-249
Hoffman, A.J., *see* E.R. Barnes (1) 69- 86
Jensen, D.L., *see* R.G. Bland (1) 1- 39
Kojima, M., N. Megiddo and Y. Ye, An interior point potential reduction algorithm for the linear complementarity problem (3) 267-279
Lai, H.C. and S.Y. Wu, Extremal points and optimal solutions for general capacity problems (1) 87-113
Lee, J., *see* K.M. Anstreicher (3) 281-294
Mayne, D.Q., *see* E. Polak (2) 155-176
McDonald, J.F., *see* R.J. Caron (2) 233-249
Megiddo, N., *see* M. Kojima (3) 267-279
Mladineo, R.H., Convergence rates of a global optimization algorithm (2) 223-232
Orlin, J.B. and R.K. Ahuja, New scaling algorithms for the assignment and minimum mean cycle problems (1) 41- 56
Polak, E., J.E. Higgins and D.Q. Mayne, A barrier function method for minimax problems (2) 155-176
Polyak, R., Modified barrier functions (theory and methods) (2) 177-222
Roos, C. and J.-Ph. Vial, A polynomial method of approximate centers for linear programming (3) 295-305
Rothblum, U.G., Characterization of stable matchings as extreme points of a polytope (1) 57- 67
Rothblum, U.G., *see* E.R. Barnes (1) 69- 86
Rutherford, T.F., *see* K.M. Anstreicher (3) 281-294
Schochetman, I.E. and R.L. Smith, Finite dimensional approximation in infinite dimensional mathematical programming (3) 307-333
Smith, R.L., *see* I.E. Schochetman (3) 307-333
Sousa, J.P. and L.A. Wolsey, A time indexed formulation on non-preemptive single machine scheduling problems (3) 353-367
Sutter, A., *see* A. Billionnet (1) 115-119
Topkis, D.M., Paths on polymatroids (3) 335-351
Vavasis, S.A., Local minima for indefinite quadratic knapsack problems (2) 127-153
Vial, J.-Ph., *see* C. Roos (3) 295-305
Wolsey, L.A., *see* J.P. Sousa (3) 353-367
Wu, S.Y., *see* H.C. Lai (1) 87-113
Ye, Y., *see* M. Kojima (3) 267-279